AEE/ISD/SBAP/246/16-17 dt: 27-12-16

M. A. R. 57 (Rule 116)
Measurement Book

No. B 183856

Serial No. 1st and final bill.
Name of work Improvements to roads From and drains in To Varma layout Amruthahalli
Name of Contractor of nature of Agency in Ward No-07, Yelahanka Sub-division.
Date of commencement of work Sri. Ninganagouda Patil : Date: BR-7A6/29-12/16

Date	Full description, etc, of work	Number	Dimensions: Length	Breadth	Depth	Contents	Reference to last Measurement
	2	3	4	5	6	7	8
	Est. Cost:	45.00 Lakhs.					
	Job code:	007-16-000006.					
	Head of Account:	P3089					
	A.S.No:-	BBMP/JC/YNK/PR/19/15-16; dt: 20-08-15					
	T.S.No-	BBMP/CE/YNK/PR/32/15-16; dt: 21-08-15					
	Agr. No:-	NO.EE/BSTP/BBMP/Agr/250/15-16; dt. 26-02-16.					
	Approved tender price:	44238 74.11.					
	Date of completion:	27-12-16					
	Date of recording:	27-12-16					

ENT BOOK

Dimensions: Length	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
Total Rs: 39,13,233-00				
ST-			39132-00	
VAT-			156529-00	
CCH-			39132-00	
CBF-			3913-00	
Fine-			5250-00	
LR-			16773-00	
Add			8,40,729-00	
Cheque:			35,72,504-00	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measured
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Item No 02:- Removing BS slabs of drain and stacking. Qty vide page No: 1839/183894 →					3219.00 Sqm	
	~~Item~~ ~~At~~ the rate of Rs: 57.00 →						
						183483.00	
	Item No 01:- Earthwork excavation by manual means in ordinary soil involving an average horizontal throw upto 2m and an average lift upto 0.5m, excavated surface levelled and sides neatly dressed, the disposed earth to be levelled neatly as per specifications:						

Serial No. .....
Name of work .....
Name of Contractor of nature of Agency....
Date of commencement of work.....

Date	Full description, etc, of work
1	2
	Qty vide pa
	At the rate
	Item No 03:-
	Refixing sto
	Qty vide pa
	At the rat
	Item No: 17:-
	Lead disposal
	by mechanical means

IENT BOOK

Dimensions			Contents	Refere to las Measure
ngth 4	Breadth 5	Depth 6	7	8
and stacking.				
33894 →			3219.00 Sqm	
1.00 →				183483.00
manual means in ordinary				
ital throw upto 2m and as				
ded surface levelled and				
posed earth to be levelled				

M. A. R. 57 (Rule 116)
Measurement Book

No. B 183857

al No. .....
e of work ..... From ..... To .....
e of Contractor of nature of Agency.....
e of commencement of work.....

e	Full description, etc, of work 2	Number 3	Dimensions Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Qty vide page No:		1839/	183896 →		906.75 cum:	
	At the rate of Rs:		75.00 →				68006.25
	Item No. 03:-						
	Refixing stone slabs of drains and pointing in CM 1:3:						
	Qty vide page No:		1839/	183900 →		2894.40 Sqm:	
	At the rate of Rs:		75.00 →				217080.00
	Item No: 17:-						
	Lead disposal of debris: shall be payable at earage rates by mechanical means including loading and unloading.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measured
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	occuring during rolling including cost of all Labour, HOM of machinery:						
	Qty vide page No: 1838/1 to 3776 →					6325.40 Sqm	
	At the rate of Rs: 4.0 →						25301.60
	Item. NO.15:-						
	Providing, laying, spreading and compacting graded stones aggregate to wet mix macadam specifications including prepixing the material with water at OMC in mechanical mix plant carriage of mixed method of tipper to site laying in uniform layers with paver in sub-base / base course						

Serial No. .....
Name of work .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work
1	2
	on well prepared sur
	achieve the desired den
	Qty vide page no
	At the rate of Rs
	Item. NO.16:-
	Providing and
	on prepared surface of

Dimensions			Contents	Reference to last Measurement
ngth 4	Breadth 5	Depth 6	7	8
ng	cost	of all Labour, HOM		
8 | 183776 →		6325·40 sqm		25301·60
→				
ading and Compacting graded				
oad on specifications including				
water at OMC in mechanical				
method of tipper to site laying				
in sub-base / base course				

M. A. R. 57 (Rule 116)
Measurement Book

No. B 183861

rial No. ..... From ..... To .....
me of work .....
me of Contractor of nature of Agency .....
te of commencement of work .....

Date	Full description, etc, of work 2	Number 3	Dimensions Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	on well prepared surface and compacting with vibrating roller to achieve the desired density complete as per specifications:						
	Qty vide page no:- 1838 | 183779 →					948·81 cum.	
	At the rate of Rs:- 1430·00 →						1356798·30
	Item No. 16. –						
	Providing and applying primer coat with bitumen emulsion on prepared surface of granular base including cleaning of road						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Surface and spraying primer at the rate of 0.6 kg/sqm using mechanical means complete as per specifications:						
	Amruthanagara:-						
	3rd cross:-	01	30.00	6.00	-	= 180.00	
		01	30.00	6.00	-	= 180.00	
		01	30.00	6.00	-	= 180.00	
		01	25.00	6.00	-	= 150.00	
						690.00 Sqm	
	3rd Across:-	01	40.00	6.00	-	= 240.00 Sqm.	
	4th cross:-	01	30.00	6.00	-	= 180.00	
		01	30.00	6.00	-	= 180.00	

Serial No. .....
Name of work .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Num
1	2	3
		01
		01
		01
		01
	4th to 6th cross: -	01
		01

EMENT BOOK

Dimensions			Contents	Reference to last Measure
Length 4	Breadth 5	Depth 6	7	8
er at the rate of 0.6 kg/sqm				
mplete as per specification items:				
30.00	6.00	–	= 180.00	
30.00	6.00	–	= 180.00	
30.00	6.00	–	= 180.00	
25.00	6.00	–	= 150.00	
			690.00 Sqm	
40.00	6.00	–	= 240.00	Sqm.
30.00	6.00	–	= 180.00	
30.00	6.00	–	= 180.00	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 183882

al No. ..... From ..... To .....
ne of work .....
ne of Contractor of nature of Agency.....
e of commencement of work.....

te	Full description, etc, of work 2	Number 3	Dimensions Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
		01 –	30.00	6.00	–	= 180.00	
		01 –	30.00	6.00	–	= 180.00	
		01 –	15.00	6.00	–	= ~~90.00~~ 90.00	NDR AE(W)
						810.00 Sqm.	
		01 –	30.00	5.50	–	= 165.00	
		01 –	30.00	5.50	–	= 165.00	
		01 –	10.00	5.50	–	= 55.00	
						385.00 Sqm	
	4th Floor: –	01 –	30.00	6.40	–	= 192.00	
		01 –	35.00	6.40	–	= 224.00	
						416.00 Sqm	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	4th cross:-	01	30.00	6.00	-	= 180.00	
		01	37.50	6.00	-	= 225.00	
						405.00 Sqm:	
	Verma layout main rd:-						
		01	30.00	6.50	-	= 195.00	
		01	30.00	6.50	-	= 195.00	
		01	30.00	6.50	-	= 195.00	
		01	30.00	6.50	-	= 195.00	
		01	30.00	6.50	-	= 195.00	
		01	17.00	6.50	-	= 110.50	
						1085.50 Sqm	
	Ward 6 cross road:-						
		01	30.00	6.00	-	= 180.00	
		01	30.00	6.00	-	= 180.00	

Serial No. .....

Name of work .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Nu
1	2	
		0
	Cross road:-	0
		01
		01
	Cross road:-	01
		01
		01

EMENT BOOK

Dimensions			Contents	Refere to la Measure
Length 4	Breadth 5	Depth 6	7	8
30·00	6·00	-	= 180·00	
37·50	6·00	-	= 225·00	
			405·00 sqm:	
30·00	6·50	-	= 195·00	
30·00	6·50	-	= 195·00	
30·00	6·50	-	= 195·00	
30·00	6·50	-	= 195·00	
30·00	6·50	-	= 195·00	
17·00	6·50	-	= 110·50	
			1085·50 sqm	
30·00	6·00	-	= 180·00	
30·00	6·00	-	= 180·00	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 183863

al No. .....
ne of work ..... From ..... To .....
ne of Contractor of nature of Agency.....
e of commencement of work.....

te	Full description, etc, of work 2	Number 3	Dimensions Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
		01	13·00	6·00	-	= 78·00	
						438·00 sqm.	
	cross road:-	01	30·00	6·00	-	= 180·00	
		01	30·00	6·00	-	= 180·00	
		01	22·00	6·00	-	= 132·00	
						492·00 sqm	
	cross road:-	01	30·00	6·00	-	= 180·00	
		01	30·00	6·00	-	= 180·00	
		01	22·00	6·00	-	= 132·00	
						492·00 sqm	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Amruthanagara 2nd cross road:-	01	30.00	6.60	-	= 198.00	
		01	30.00	6.60	-	= 198.00	
		01	27.00	6.60	-	= 178.20	
						574.20 sqm	
	Amruthanagara 2nd cr:-	01	30.00	5.50	-	= 165.00	
		01	24.18	5.50	-	= 132.71	
						297.71 sqm	
				TOTAL		= 6325.40 sqm	
	At the rate of Rs: 31.00 →						196087.40
	Item No. 15:- Providing and laying semi-dense bituminous concrete 25mm to 30mm thick with 100-120 TPH batch type						

Serial No. .....
Name of work .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work
1	2
	HMP producing an ave aggregates of specified 4.5 to 5% of mix and fi with a hydrostatic pove grade, level and align tandem rollers to achiev Amruthanagara:- 3rd cross:-

MENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
60·00	6·60	–	= 198·00	
30·00	6·60	–	= 198·00	
27·00	6·60	–	= 178·20	
			574·20 sqm	
30·00	5·50	–	= 165·00	
24·12	5·50	–	= 132·71	
			297·71 sqm	
	TOTAL		= 6325·40 sqm	19608 7·4
00 →				
g semi-dense bituminous				
with	100-120 TPH	batch type		

M. A. R. 57 (Rule 116)
Measurement Book

No. B

183864

al No. ..... From ..... To .....
me of work .....
me of Contractor of nature of Agency .....
e of commencement of work .....

te	Full description, etc, of work 2	Number 3	Dimensions Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	HMP producing an average output of 75 tonnes per hour using crushed aggregates of specified grading, premixed with bituminous binder at 4.5 to 5% of mix and filler, transporting the hot mix to work site, laying with a hydrostatic paver finisher with sensor control to the required grade, level and alignment, rolling with smooth wheeled, vibratory & tandem rollers to achieve the desired compaction as per MORTH specificatn						
	Amruthanagara:-						
	3rd cross:-	01 –	30.00	6.00	0.05	= 5.40	
		01 –	30.00	6.00	0.05	= 5.40	

29/12

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		01	30.00	6.00	0.03 =	5.40	
		01	25.00	6.00	0.03 =	4.50	
						20.7 cum	
	3rd 'A' cross:-	01	40.00	6.00	0.03 =	7.2 cum.	
	4th cross:-	01	30.00	6.00	0.03 =	5.40	
	C&EC.	01	30.00	6.00	0.03 =	5.40	
		01	30.00	6.00	0.03 =	5.40	
	29/12	01	30.00	6.00	0.03 =	5.40	
	ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು	01	15.00	6.00	0.03 =	2.70	
						31.50 cum	
		01	30.00	5.50	0.03 =	4.95	
		01	30.00	5.50	0.03 =	4.95	

M. A.
Me

Serial No. .....
Name of work ..... From
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Number
1	2	3
		01
	4th 'B' cross:-	01
	C&EC.	01
	29/12	
	4th 'A' cross:-	
	ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು	01
	Verma layout main rd:-	01

EMENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
30·00	6·00	0·03 =	5·40	
25·00	6·00	0·03 =	4·50	
			20·7 cum	
40·00	6·00	0·03 =	7·2 cum.	
30·00	6·00	0·03 =	5·40	
30·00	6·00	0·03 =	5·40	
30·00	6·00	0·03 =	5·40	
30·00	6·00	0·03 =	5·40	
15·00	6·00	0·03 =	2·70	
			31·50 cum	
30·00	5·50	0·03 =	4·95	
30·00	5·50	0·03 =	4·95	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 183865

al No. .....
ne of work ..... From ..... To .....
ne of Contractor of nature of Agency.....
e of commencement of work.....

te	Full description, etc, of work 2	Number 3	Dimensions Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
		01	10·00	5·50	0·03 =	1·65	
						11·55 cum	
	4th 'B' cross:-	01	30·00	6·40	0·03 =	5·76	
	C&FC.	01	35·00	6·40	0·03 =	6·72	
						12·48 cum	
	4th 'A' cross:-	01	30·00	6·00	0·03 =	5·40	
		01	37·50	6·00	0·03 =	6·75	
						12·15 cum	
	Verma layout main rd:-	01	30·00	6·50	0·03 =	5·85	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		01	30.00	6.50	0.03	= 5.85	
		01	30.00	6.50	0.03	= 5.85	
		01	30.00	6.50	0.03	= 5.85	
		01	30.00	6.50	0.03	= 5.85	
		01	17.00	6.50	0.03	= 3.31	
						32.51 cum.	
	Ward [redacted] Cross road:-	01	30.00	6.00	0.03	= 5.40	
		01	30.00	6.00	0.03	= 5.40	
		01	13.00	6.00	0.03	= 2.34	
						13.14 cum.	
	Cross road:-	01	30.00	6.00	0.03	= 5.40	

M.

Serial No. .....

Name of work ..... F

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Numb
1	2	3
		01
		01
	Cross road:-	01
		01
		01
	Amruthanagara 2nd cross road:-	01
		01
		01

EMENT BOOK

Dimensions			Contents	Refere- to las Measure
Length 4	Breadth 5	Depth 6	7	8
30·00	6·50	0·03 =	5·85	
30·00	6·50	0·03 =	5·85	
30·00	6·50	0·03 =	5·85	
30·00	6·50	0·03 =	5·85	
17·00	6·50	0·03 =	3·31	
			32·56 cum:	
30·00	6·00	0·03 =	5·40	
30·00	6·00	0·03 =	5·40	
13·00	6·00	0·03 =	2·34	
			13·14 cum.	
30·00	6·00	0·03 =	5·40	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 183866

rial No. .....
me of work ..... From ..... To .....
me of Contractor of nature of Agency.....
te of commencement of work.....

ate	Full description, etc, of work 2	Number 3	Dimensions Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
		01	30·00	6·00	0·03 =	5·40	
		01	22·00	6·00	0·03 =	3·96	
						14·76 cum.	
	cross road:-	01	30·00	6·00	0·03 =	5·40	
		01	30·00	6·00	0·03 =	5·40	
		01	22·00	6·00	0·03 =	3·96	
						14·76 cum:	
	Amruthanagara 2nd cross road:-	01	30·00	6·60	0·03 =	5·94	
		01	30·00	6·60	0·03 =	5·94	
		01	27·00	6·60	0·03 =	5·34	
						17·22 cum	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measure
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Annuthanagara 2nd cross:-	01	30.00	5.50	0.03 =	4.95	
		01	24.13	5.50	0.03 =	3.98	
						8.93 cum:	
					TOTAL =	189.36 cum	
	At the rate of Rs:		8470.00 →			1607267.20	
	Item. NO. 96:- Road marking with hot applied thermoplastic compound with reflectorising glass beads on bituminous surface. Providing and laying of hot applied thermoplastic compound of 2.5mm is exclusive of surface applied glass beads as per IRC: 35:						

Serial No. .....
Name of work .....
Name of Contractor of nature of Agency
Date of commencement of work.....

Date	Full description, etc, of work
	2
	Annuthanagara:
	3rd cross:-
	3rd A cross
	4th cross:-
	4th B cross
	4th A cross
	Verma layout:-
	Ward 6 cross

NT BOOK

ensions		Contents	Refere to la Measur
Breadth 5	Depth 6	7	8
5·50	0·03 =	4·95	
5·50	0·03 =	3·98	
		8·93 cum:	
TOTAL =		189·76 cum	
0·00 →		1607267·20	
applied thermoplastic			
oads on bituminous surface.			
d thermoplastic compound			
applied glass beads as			

M. A. R. 57 (Rule 116)
Measurement Book

No. B 183867

al No. .....
me of work ..... From ..... To .....
me of Contractor of nature of Agency.....
e of commencement of work.....

te	Full description, etc, of work 2	Number 3	Dimensions Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Annuthanagara:-						
	3rd cross:-	02	115·00	0·10	- =	23·00	
	3rd A cross:-	02	40·00	0·10	- =	8·00	
	4th cross:-	02	135·00	0·10	- =	27·00	
		02	70·00	0·10	- =	14·00	
	4th B cross:-	02	65·00	0·10	- =	13·00	
	4th A cross:-	02	67·50	0·10	- =	13·50	
	Verma layout:-	02	167·00	0·10	- =	33·40	
	band & crossed:	02	73·00	0·10	- =	14·60	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurem
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	cross road:-	02	82.00	0.10	-	= 16.40	
	cross road:-	01	82.00	0.10	-	= 8.20	
	cross road:-	02	66.35	0.10	-	= 13.27	
	2nd cross:-	02	54.13	0.10	-	= 10.82	
						195.20 sqm	
					TOTAL=	195.20 sqm	
						92720.00	
	At the rate of Rs: 475.00 →						
Item. No.03:-	Providing granite slabs of selected quality roughly dressed and fixed in cement mortar (1:6) including fixing.						
	qty vide page. 1839/183900 →					0329.28 sqm	
						204520.80	
	At the rate of Rs: 635.00 →						
					GRAND TOTAL:	4423228.55	

C & M
27/12/16
A.E.E.

Hy. N.D
AE (W) 27/12/16

Serial No. ..... (87x6.6)m
Name of work .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work
1	2

Amruthahalli tank bund road

3rd cross

2nd cross

NT BOOK

ensions			Contents	Refere to las Measure
	Breadth 5	Depth 6	7	8
	0.10	– =	16.40	
	0.10	– =	8.20	
	0.10	– =	13.24	
3	0.10	– =	10.82	
			195.20 sqm	
	TOTAL=		195.20 sqm	
75.00 →				92720.0
of selected			quality roughly	
mortar (1:6)			including fixing.	
1	183900 →		0322.28 sqm	
				204520.8
5.00 →				
AND TOTAL:			4423228.55	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 183808

erial No. ..... (87x6.6)m cross road cross road (82x6m)
ame of work ..... From ..... To .....
ame of Contractor of nature of Agency.....
te of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	2	Number 3	Length 4	Breadth 5	Depth 6	7	8
	Verma layout road			main		ward 6 cross road (73x6.5)m	
	4th A cross. (72x6)m						
	4th B cross (65x6.4)m						
	4th cross. (70x5.5)m						
	4th cross		(135x6)m				
	3A cross. (40x6)m						
	3rd cross		(95x6m)				
	2nd cross		(141.1x6m)Avg:				

Amruthahalli tank bund road.

INDEX
Asphalt road
Culvert

PLAN

AE(W)

MEASUREMENT BOOK

Royalty charges:-

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
			Jelly	sand		cement	
SL No.	Description:	Co-eff	Qty	Co-eff	Qty	Co-eff	Qty:
05	40mm - 6.30 cum.	0.96	6.048	0.48	3.02	-	-
06	SSM - 15.12 cum.	1.05	15.87	0.28	4.23	-	-
08	20mm - 9.66 cum.	0.90	8.69	0.45	4.34		
13	WMM - 948.81 cum.	1.00	948.81	-	-		
15	SDBC - 189.76 cum.	1.40	265.66	-	-		
03	Granite slab(1:6) - 322.08 sqm	0.075	24.15				
	TOTAL:		1269.22		11.59		
	ABSTRACT						
1)	Coarse aggregate:	1269.22 x 108 = 137075.76 Rs.					
2)	Fine aggregate:	11.59 x 103 = 1193.77 Rs.					

Serial No. .....

Name of work ..... Fro

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number
1	2	3
	CERTIFICATE:-	
	1) Certified that the work d	
	2) Certified that debits have	
	Supdg. E.E.	
	AE (WT)	

SUREMENT BOOK

Dimensions				Contents		Reference to last Measurement
umber 3	Length 4	Breadth 5	Depth 6	7		8
	Jelly	sand		Cement		
o-eff	Qty	Co-eff	Qty	Co-eff	Qty:	
·96	6·048	0·48	3·02	–	–	
05	15·87	0·28	4·23	–	–	
·90	8·69	0·45	4·34			
·00	948·81	–	–			
40	265·66	–	–			
075	24·15					
	1269·22		11·59			
69·22	x 108	= 137075·76 Rs.				
·59	x 103	= 1193·77 Rs.				

M. A. R. 57 (Rule 116)
Measurement Book

No. B 183869

ial No. .....

me of work ..... From ..... To .....

me of Contractor of nature of Agency.....

e of commencement of work.....

te	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	CERTIFICATE:-						
	1) Certified that the work done by the contractor is satisfactory.						
	2) Certified that debris has been removed from the work spot.						
	Rutpl. N.D AE (W7)						
	ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು ಕೊಡಿಗೇಹಳ್ಳಿ ಉಪವಿಭಾಗ ಯಲಹಂಕ ವಲಯ, ಬಿ.ಬಿ.ಎಂ.ಪಿ ಬೆಂಗಳೂರು – 560092						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
						Total Rs. 44 23 227- ಒ	
	ಬಿಲ್ಲು ಮೊಬಲಗು ರೂ 4423227- ಒ					ST - 44232- ಒ	
	ಗಳಿಗೆ ಪಾಸು ಮಾಡಿದೆ: ಇದರಲ್ಲಿ ರೂ 413336- ಒ					VAT - 176929- ಒ	
	ಹೊರಪಾಠಕ್ಕೆ ಮಾಡಿಕೊಂಡು ಉಳಿದ ಮೊಬಲಗು 4009891- ಒ					Cess - 44232- ಒ	
	ರೂ Rs Forty Lakhs nine Thousand eight-					CBF - 4423- ಒ	
	hundred ninety one only.					Fire - 5250- ಒ	
	ಮೇಲಿನ ಮೊಬಲಗಿಗೆ ಸಹಿ ಮಾಡಲಾಗಿದೆ					LR - 138270- ಒ	
	Krishnaprasad K T Cheluvaraju 6/1					ADS: 413336- ಒ	
	ಕಿರಿಯ ಅಭಿಯಂತರರು					Carry 4009891- ಒ	
	ಸಹಾಯಕ ಅಭಿಯಂತರರು						
	ಕಾ. ಮ. ಮಂ.						

M.

Serial No. ...PR Measurement

Name of work ...Improvement Roads Fr

Name of Contractor of nature of Agency...3rd Qu

Date of commencement of work...1st cost U

Date	Full description, etc, of work	Number
1	2	3
	JOB NO: 007-04-00093	
	AS NO: IC(y) AS NO 1776	
	TS NO: EE/BTP/TS NO/277	
	Agency: KRIDL	
	Work order NO: EE/BTP/WO/6	
	Agg NO: EE/BTP/Agno/6	
①	Renewing BS Slab & drain	
	with cros	2